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ERRATUM

in

A model for thermohaline circulation in an ocean of finite depth, by G. T. Needler; *J. Mar. Res.*, 25 (3): 329-342.

On page 331, eqs. (2.1), (2.5), and (2.6) should read:

$$2\vec{\Omega} \times \rho\vec{v} = -\nabla P - g\rho\vec{k}, \quad (2.1)$$

$$2(\vec{\Omega} \cdot \nabla T)\rho\vec{v} = \nabla T \times (\nabla P + g\rho\vec{k}) + 2\rho\vec{\Omega}G \quad (2.5)$$

$$\begin{aligned} \{\nabla T \times (\nabla P + g\rho\vec{k}) + 2\rho G\vec{\Omega}\} \cdot \nabla(\vec{\Omega} \cdot \nabla T) &= \\ = (\vec{\Omega} \cdot \nabla T)\{2\vec{\Omega} \cdot \nabla(\rho G) + g\nabla\rho \cdot (\nabla T \times \vec{k})\}. \end{aligned} \quad (2.6)$$